

A1
concl
sub
zone with a range of a predetermined time on the basis of the separated program guide information.

A2
concl
4. (AMENDED) A method for retrieving broadcast signals multiplexed with program guide information, including at least broadcast time information of programs, the method comprising the steps of:

receiving the broadcast signals;

separating the program guide information from the received broadcast signals; and

producing a retrieval table in which with reference to a broadcast time included in the program guide information, each program is allocated to each time zone with a range of a predetermined time on the basis of the separated program guide information.

Please cancel claims 7-10.

MARKED-UP COPY OF AMENDED CLAIMS:

1. (AMENDED) A receiver for receiving broadcast signals multiplexed with program guide information including at least broadcast time information of programs, the receiver comprising:

receiving means for receiving the broadcast signals;

separation means for separating the program guide information from the received broadcast signals; and

production means for producing a retrieval table in which ~~a broadcast time with a lower precision than the~~ with reference to a broadcast time information included in the program guide information, ~~is allocated to each program~~ is allocated to each time zone with a range of a predetermined time on the basis of the separated program guide information.

4. (AMENDED) A ~~program~~ retrieval method for ~~retrieving a program,~~ broadcast signals multiplexed with program guide information, including at least broadcast time information of programs, the method comprising the steps of:

receiving the broadcast signals;

separating the program guide information from the received broadcast signals; and

producing a retrieval table in which ~~a broadcast time with a lower precision than the~~ with reference to a broadcast time information included in the program guide information, ~~is allocated to each program~~ is allocated to each time zone with a range of a predetermined time on the basis of the separated program guide information.